DRAWN	DATE	CHECKED	DATE	ENGINEER	DATE	APPROVED	DATE

ISSUE

1. 9. 8. 48.
R37 DELETED.
C39 WAS 1nF
C65/66/67/70 R36 REPOSITIONED
L46/47 C155/156/157/158
C159 ADDED
SCREENING ADDED TO LEAD PL1 PIN 10.
CH/N 4609/L
2. 10 3 49
C32 (IN PARALLEL WITH TR8) DELETED.
CH/N 4694/L
3. 22. 4. 49
CIRCUIT MODIFIED TO SUIT BLUE SPOT RECEIVER
CH/N 4958/L
4. 17. 11. 49
PLUG AND SOCKET RENAMED
5. 19-1-50
R16 (ACROSS TMS) DELETED.
CH/N. 5137/L
6. 14. 4. 50.

NOTE.
WAVE RANGE SWITCH DRAWN IN RANGE 1 POSITION.
R.F. COILS NOT IN USE SHORTED OUT — NOT SHOWN ON DIAGRAM.

BANDWIDTH SWITCH — SHOWN IN POSITION 5 (VERY WIDE)

BANDWIDTH

110 k/s

465 k/s

110 Mc/s USED ON RANGES F&H
465 kc/s USED ON RANGES A.B.C.D.E.G.

BFO TRIMMER

AERIAL TRIMMER C1 35-50

RECEIVER INPUT PLUG (R.I.) PL1

OUTPUT SOCKET SK1

HEATERS

A.V.C.

SCREEN MUTING

J1 PHONES

S2 A.V.C.-N.S.

NOISE SUPP.

R.F. GAIN

R44

REDIFON LTD LONDON	TITLE R50 RECEIVER — BLUE SPOT	WD1/2719/L	SHEET NO 1 CONT.